WEST

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Search Results -

Term	Documents
DEACTIVATE.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	35148
DEACTIVATES.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	17315
DEACITIVATING	0
DEACITIVATINGS	0
DISABLE.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	68445
DISABLES.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	35860
DISABLING.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	57807
DISABLINGS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	5
POWER.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	2479926
POWERS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	74976
DOWN.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	1510278
((DEACTIVATE OR DEACITIVATING OR DISABLE OR DISABLING OR (POWER ADJ DOWN)) ADJ4 (SECTION OR PORTION OR PARTITION OR BANK OR UNIT) ADJ4 (CACHE OR MEMORY)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	138

There are more results than shown above. Click here to view the entire set.

Database:
US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L27

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Search History

DATE: Saturday, May 03, 2003   Printable Copy   Create Case

Set Name Query   **Hit Count Set Name**

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L27	(deactivate or deacitivating or disable or disabling or (power adj down)) adj4 (section or portion or partition or bank or unit) adj4 (cache or memory)	138	L27
L26	((shut or shutting) adj2 power) adj4 (section or portion or partition or bank or unit) adj4 (cache or memory)	1	L26
L25	server same power same (reduce or reducing or reduction or decrease or decreasing) same power	633	L25
L24	((reduce or reducing or decreasing or decrease) adj4 (cache or memory)) same (hit adj3 rate adj3 cache)	53	L24
L23	(reduce or reducing or decreasing or decrease) adj4 (cache or memory) same (hit adj3 rate adj3 cache)	53	L23
L22	L21 and l19	52	L22
L21	(reduce or reducing or decreasing or decrease) same (cache or memory) same (hit adj3 rate adj3 cache)	125	L21
L20	(reduce or reducing or decreasing or decrease) same (amount or size or portion) same (allocate or allocating or allocated or assigned or assign or assigning or available) same l19	192	L20
L19	(monitor or monitoring) same ((memory adj4 (use or usage)) or cache or memory)	90920	L19
L18	(monitor or monitoring) same (memory adj4 (use or usage))	586	L18
L17	L16 and l15	74	L17
L16	(monitoring or monitor) same (memory or cache)	90920	L16
L15	(deactivate or deactivating or disable or disabled or disabling or shutting or remove or removing) adj5 (section or unit or portion or partition) adj5 memory	425	L15
L14	(deactivate or deactivating or disable or disabled or disabling or shutting or remove or removing) adj5 power adj5 (section or unit or portion or partition) adj5 memory	3	L14
L13	(adjust or adjusting) adj4 cache adj4 size	23	L13
L12	l1 same (cache adj2 hit adj2 rate)	8	L12
L11	(divide or dividing or partitioning or partition or sectioning) memory same (independent or individual or individually) same (power or powered)	22	L11
L10	l5 and (monitor or monitoring)	26	L10
L9	l4 and (monitor or monitoring)	143	L9
L8	l2 and l4	1	L8
L7	l2 and l5	1	L7
L6	l1 and l2 and l4	1	L6
L5	((deactivate or deactivating or disable or disabled or disabling) adj5 (cache or memory)) same ((reduce or reducing or lower or lowering or decrease or decreasing) adj4 power)	102	L5
	(deactivate or deactivating or disable or disabled or disabling) same		

L4	(cache or memory) same ((reduce or reducing or lower or lowering or decrease or decreasing) adj4 power)	447	L4
L3	l1 same l2	4	L3
L2	(monitor or monitoring) same (memory adj4 (use or usage)) same (program or process or application)	188	L2
L1	(reduce or reducing or decreasing or decrease) same (amount or size or portion) same (allocate or allocating or allocated or assigned or assign or assigning or available) same (process or program or application)	17066	L1

END OF SEARCH HISTORY